National Transportation Safety Board FACTUAL REPERT AVIATION

NTSB ID: DFW08RA186

Aircraft Registration Number: VT-DAK

Occurrence Date: 01/18/2008

Most Critical Injury: Minor

Occurrence Type: Accident

Investigated By:

Location/Time

Nearest City/Place	State	Zip Code	Local Time	Time Zone	
Mysore		00000	1000	UTC	
Airport Proximity:	Distance From	n Landing Facility:		Direction Fro	m Airport:

Aircraft Information Summary

All of all this initiation of an initial y									
Aircraft Manufacturer	Model/Series	Type of Aircraft							
Bell	206-L3	Helicopter							

Air Medical Transport Flight: No

Sightseeing Flight: No

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On January 18, 2008, at 1000 local time, a Bell 206 L3, Indian registry VT-DAK, lost directional control while on approach to a helipad near Mysore, India. Deccan Aviation was operating the helicopter under the regulations of the Civil Aviation Authority, India. At approximately 10 feet above the ground, the pilot stated that the helicopter began an uncommanded right yaw. Left anti torque pedal was applied and did not correct the yaw. The helicopter continued to spin to the right and contacted the ground left skid low before coming to rest on it's left side. The helicopter sustained substantial damage. Four persons received minor injuries and one person was not injured.

Components to the tail rotor drive system and tail rotor assembly were removed and transported to Bell Helicopter Textron, Inc. in Fort Worth, Texas for further examiunation. The NTSB accredited representative will attend and provide oversight for the DGAC of India.

The accident is under the jurisdiction of, and is under investigation by, the Director General of Civil Aviation (DGCA), India. For further information contact the DGCA at:

Office of the Director General of Civil Aviation (DGCA) New Delhi 110 003. INDIA

Tel: 91-011-246620272 Fax: 91-011-24633140

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AVIATION		Occurrence Type: Accident											
Landing Facility/Approach Information													
Airport Name Airpo				Ai	rport Elevatio					Runway Length F		Runv	vay Width
Runway Surface Type:							_						
Runway Surface Condition:													
Type Instrument Approach:													
VFR Approach/Landing:													
Aircraft Information													
Aircraft Manufacturer Bell			Mode 206-		ies					Serial	Numbe	er	
Airworthiness Certificate(s):													
Landing Gear Type:													
Homebuilt Aircraft? No	Number of Seats:		Certifie	Certified Max Gross Wt.					LBS Numbe			per of Engines:	
Engine Type:			Engine Ma	Engine Manufacturer: Model/Series:								Rate	d Power:
- Aircraft Inspection Information													
Type of Last Inspection			Date of Las	Date of Last Inspection Time Since Last Inspection Hours					ours	Airframe Total Time Hours			
- Emergency Locator Transmitter (ELT) Information												
ELT Installed?	ELT Operate	ed?				ELT A	Aided ir	Locating A	cident S	ite?			
Owner/Operator Information	·												
				Street Address									
				City								Zip Code	
Operator of Aircraft			Street /	Addre	ess								
Deccan Aviation				City State Jakkur							te	Zip Code 00000	
Operator Does Business As: Deccan Aviation Operator Designator Code:													
- Type of U.S. Certificate(s) Held: I	None												
Air Carrier Operating Certificate(s)	:												
Operating Certificate:	Operating Certificate: Operator Certificate:												
Regulation Flight Conducted Under: Non-U.S., Commercial													
Type of Flight Operation Conducted: Non-scheduled; Domestic; Passenger Only													
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National Transportation Safety Board

FACTUAL REPORT

AVIATION

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Occurrence Date: 01/18/2008

AVIATI	QN		Occurrence	се Туре: Ас									
First Pilot Information													
Name	City					Stat	te C	ate of Birth	Age				
On File													
Sex: Seat Occupied					Cert	tificate	e Numbe	er: On File					
Certificate(s):													
Airplane Rating(s):													
Rotorcraft/Glider/LTA:													
Instrument Rating(s):													
Instructor Rating(s):													
Type Rating/Endorsement for	or Accident/Inc	cident Aircraf	t?			С	urrent E	Biennia	l Flight R	eview	/?		
Medical Cert.:	Medical	Cert. Status	:					С	ate of La	st Me	edical Ex	am:	
- Flight Time Matrix	All A/C	This Make and Model	Airplane Single Engine	Airplane Mult-Engine	Night		Instrument Rotorcraft Actual Simulated					Glider	Lighter Than Air
Total Time													
Pilot In Command(PIC)					1			\rightarrow		\perp			
Instructor						_		\rightarrow		_			
Last 90 Days										_			
Last 30 Days					+	-		\dashv		+			
Last 24 Hours							la au . Da		- 10		I	nand Dilato	
Seatbelt Used?	Should	der Harness	Used?			OXICC	ology Pe	errorme	ea?		Sec	cond Pilot?	
Flight Plan/Itinerary													
Type of Flight Plan Filed: Ur	nknown												
Departure Point						State	te Airport Identifier Departure Time			ure Time	Time Zone		
Destination								State Airport Identifier					
Same as Accident/Incident Location													
Type of Clearance:													
Type of Airspace:													
Weather Information													
Source of Briefing:													
Method of Briefing:													
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Occurrence Type: Accident

	ETYBOR			Occurrenc	e rype:	Accide	nt							
Weather	Information													
WOF ID	Observation Time	Time Zone	W	OF Elevati	on	WOF D	WOF Distance From Accident Site				Direction From Ac	cident Site		
	1000			Ft	MSL				NM			Deg. Mag.		
	<u> </u>				IVIOL						<u> </u>			
Sky/Lowes	st Cloud Condition:						Ft. AC	GL ———	Condition o	Condition of Light:				
Lowest Ce	iling:			Ft.	AGL	Visit	oility:		SM	Altimeter: "H				
Temperatu	ıre: °C	Dew Point:		°C	Wind	Direction	1: 230			Density Altitude: Ft.				
Wind Spee	ed: 2	Gusts:			Weat	her Cond	tions at Acci	ident S	^{ite:} Visual C	Cond	itions			
Visibility (R	RVR): Ft.	Visibility	(RVV)		SM	Intensi	ty of Precipit	tation:						
Restriction	s to Visibility:													
Type of Pre	ecipitation:													
Accident	Information													
Aircraft Dar	mage: Substantial			Aircraft Fire	e:		Aircraft Explosion							
Classificati	on:													
- Injury Su	mmary Matrix	Fatal	Serious	Mino	ır	None	TOTAL							
First Pi	lot				1		1]						
Second	d Pilot						T	7						
Studen	t Pilot							7						
Flight I	nstructor							1						
Check	Pilot							7						
Flight E	Engineer						T	7						
Cabin A	Attendants						T	7						
Other C	Crew				1		1							
Passen	ngers				3		3	3						
- TOTAL A	ABOARD -				5		5	5						
Other C	Ground	0		0	0		0	5						
- GRAND	TOTAL -	0		0	5		5	5						

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Administrative Information Investigator-in-Charge (IIC) William H. Gamble Additional Persons Participating in This Accident/Incident Investigation: None	FACTUAL REPORT	Occurrence Date: 01/18/2008	
Administrative Information Investigator-In-Charge (IIC) William H. Gamble Additional Persons Participating in This Accident/Incident Investigation:	AVIATION	Occurrence Type: Accident	
Investigator-In-Charge (IIC) William H. Gamble Additional Persons Participating in This Accident/Incident Investigation:		<u> </u>	
Additional Persons Participating in This Accident/Incident Investigation:			
	William H. Gamble		
None	Additional Persons Participating in This Accident/Incid	ent Investigation:	
	None		
	None		